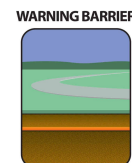


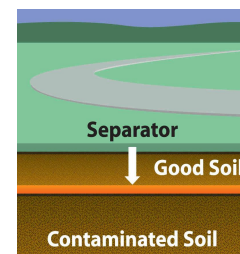


US 65HVO Warning Barrier

Orange Woven Geotextile



US 65HVO **ORANGE** Warning Barrier is a woven, polypropylene 24 x 8 plain weave geotextile consisting of natural fibers in one direction and orange in the other. US 65HVO resists ultraviolet and biological deterioration, rotting, naturally encountered basics and acids. Polypropylene is stable within a pH range of 2 to 13. It is available (at additional cost) with "Danger - Do Not Dig" printed in English & Spanish in 2" high letters. This product is designed to be buried as a warning barrier. US 65HVO Orange Warning Barrier meets the following TYPICAL values except where noted. Wide Width Tensile based upon limited testing:



PROPERTY	TEST METHOD	ENGLISH	METRIC
Grab Tensile Strength	ASTM D-4632	175 x 90 lbs	778.75 x 400.5 N
Elongation @ Break	ASTM D-4632	20 x 18 %	20 x 18 %
Wide Width Tensile Strength	ASTM D-4595	1,200 x 720 lbs/ft	17.51 x 10.51 kN/m
Wide Width Elongation @ Break	ASTM D-4595	13.2 x 10.6 %	13.2 x 10.6 %
CBR Puncture ⁽³⁾	ASTM D-6241	400 lbs	1,780 N
Apparent Opening Size ^(1,2)	ASTM D-4751	35 US Sieve	0.5 mm
Water Flow Rate ⁽¹⁾	ASTM D-4491	25 g/min/f ²	1,015 L/min/m ²
UV Resistance @ 200 Hours	ASTM D-4355	70 %	70 %

⁽¹⁾ At the time of manufacturing. Handling, storage, and shipping may change these properties.

⁽²⁾ Maximum average roll value (MaxARV).

⁽³⁾ Based on limited testing.

US 65HVO Warning Barrier Shipping & Packaging Information

SIZE	DIAMETER	WIDTH	WEIGHT	AREA	ROLLS PER TRAILER
12.5' x 360'	9"	12.5'	96 lbs	500 y ²	480

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